PHOTOGRAPHIC INTERPRETATION REPORT •

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NPIC/R-230/65

June 1965

WEEKLY SUMMARY AIR AND NAVAL ORDER OF BATTLE NORTH VIETNAM

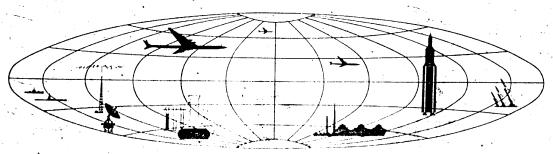
22-28 MAY 1965

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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Approved For Release 2002/09/06 : CIA-RDP78T05439A0005001900325X1

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This weekly summary lists the air and naval order of battle imaged on photography covering North Vietnam. All active airfields and naval bases will be reported. Active targets are those where an order of battle has been observed lnactive targets showing an order of

battle will be reactivated.

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Naval vessels observed in river naval areas, dispersal areas, or untargeted areas and aircraft observed in untargeted areas will be located to the nearest second.

Targets are arranged 1) within the country by subject,

2) within the subject by WAC area, and 3) within the WAC area by geographic coordinates in ascending order:

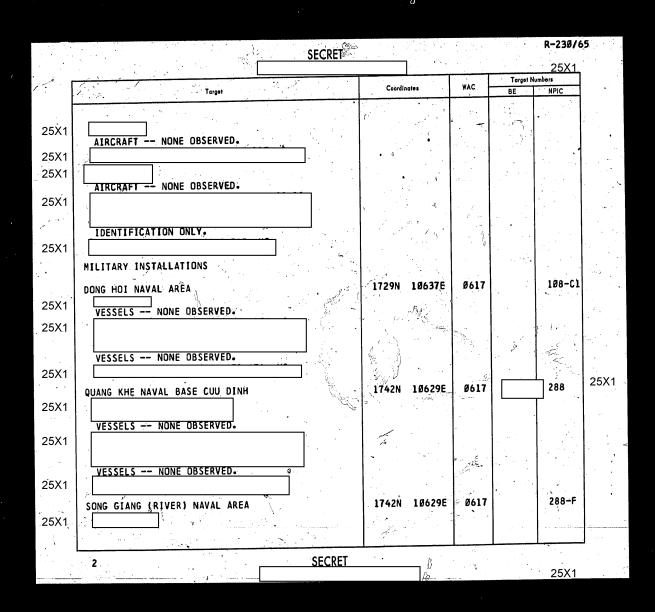
Coverage on each target will be presented in chronological order. Aircraft and naval vessels observed in untargeted areas will be listed separately at the end of this roport.

An explanation of column headings and photoreferences used in presenting the information is contained in the appendix.

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		WAC	Target No	ımbers
Target	Coordinates	WAC	BE	NPIC
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AIR INSTALLATIONS				i i
HANDI/BAC MAI AIRFIELD	2100N 10	155ØE Ø616		112-E
		4		
AIRCRAFT 1 PROBABLE MAX/MOOSE AND 1				
LIAISON.				ii
		1		ľ.
				114
HANDI/GIA LAM AIRFIELD	2102N 10	1553E Ø616)	114
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AIRCRAFT 10 CRATE: 12 CAB, AND 3 HOUND.	1 20	•		1.
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<u> </u>	1			326-C
PHUC YEN AIRFIELD	2113N 16	3548E Ø616	'	320-6
AIRCRAFT 1 BEAGLE, 2 PROBABLE BEAGLE,	- 17 (1 1 to 12			'.
63 FAGOT/FRESCO (7 IN VARIOUS STAGES OF ASSEMBLY), AND 19 DUMMY (PARKED ON GRASS).				
· ·				
		-		
DONG HOI AIRFIELD	173ØN 1	0635E 061	7 -	1Ø8-B
		57%		
AIRCRAFT NONE OBSERVED.			r	
		· · ·		
VINH AIRFIELD	1843N 1	0540E 061	,	128-A
COMOR TARGET	.		`-	٠ ٠



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Target	Coordinates	WAC	BE	NPIC	1
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VESSELS NONE OBSERVED.					
		A			
VESSELS NONE OBSERVED.					
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BA DON NAVAL BASE	1743N 10626E	Ø617		102-D	
			. 31		
VESSELS NONE OBSERVED.	*				
SONG CA (RIVER) NAVAL AREA	1839N 10542E	Ø617		128-D1	
VESSELS 1 PROBABLE SWATOW AT 18-38-00N					
105-42-15E.					
				*	
VESSELS 2 SWATOW AT 18-38-00N 105-42-15E.					
					-
WESSELS: A BRODANIE SHATOH AND A BOSSELS	,				
VESSELS 1 PROBABLE SWATOW AND 1 POSSIBLE SWATOW AT 18-35-00N 105-43-40E.			6.5		
				<u> </u>	
PHUC LOI NAVAL BASE	1844N 10545E	Ø617		128-M	
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ſ	Target	· · · · · · · · · · · · · · · · · · ·	Coordinates	WAC	Target N BE	lumbers NPIC	
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	VESSELS NONE OBSERVED.						
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25X1	VESSELS NONE OBSERVED.		•				
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05V4	SONG MA (RIVER) NAVAL AREA		1948N 10555E	Ø617	,	126-N1	100
25X1 25X1	VESSELS NONE OBSERVED.						
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25X1	VESSELS 2 PROBABLE SWATOW AT 19-	47-58N			. *	i Š	
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APPENDIX

COLUMN HEADINGS

City, Installation.—This column contains the name of the city or town nearest the installation, followed by the name of the installation. If the name of the installation is not known, it is titled according to its function. Where appropriate, the city and installation names are followed by a saystile description.

Coordinates -- Coordinates are referenced to the SW corner of the minute square. When the subject installation covers a wide area, coordinates are given for the approximate center of the installation.

<u>WAC</u>--This column provides the World Aeronautical Chart number for that area in which the subject installation is situated.

Installation Numbers--This column is divided into two subcolumns. The first subcolumn lists, when known, the BE installation number assigned to the installation. The second subcolumn lists the installation number assigned by NPIC. Installation numbers, when used to reference an item, should be prefixed by the appropriate WAC number, since installation numbers are repeated from WAC to

WAC. For example, there is an NPIC target number 0499-15-A and an NPIC target number 0498-15-A. In each instance, the NPIC installation number is 15-A, but the installations appear on different WAC charts.

COMOR TARGET NUMBERS

Target numbers assigned by the Committee on Overhead Reconnaissance (COMOR), when available, are listed directly above the photo reference data.

PHOTO REFERENCE DATA

The photo reference data indicates the frame(s) on which the installation appears.

CONDITIONS AFFECTING PHOTOGRAPHY

Following the photo reference data, symbols indicate conditions which affect the appearance of the installation on the photography. The symbols are: C (clear); SC (scattered clouds); HC (heavy clouds); SC-HC (scattered-to-heavy clouds); H (haze); CS (cloud shadow); SD (semi-darkness); O (obliquity); and PQ (poor image quality).